

$$f_{\text{eff}} = \frac{1}{2} \left(\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} + \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} \right) = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}}$$

SEARCH			
Class	Sub.	Date	Exmr.
99	458 456 459 454	4/29/2003	pus
264	162 219	4/29/2003	pus
210	498 499 483	4/29/2003	pus
249	113 134 112 141	4/29/2003	pus
72	367.1 368 370.19 370.21 379.2 379.4	4/29/2003	pus
search updated			

INTERFERENCE SEARCHED

INTERFERENCE SEARCHED			
Class	Sub.	Date	Exmr.
99	456 458 454	9/30/03	RD

SEARCH NOTES

(List databases searched: Attach search strategy inside.)

Source, strategy, industry	Date	Exmr.
none		